In the Claims:

- 1.(currently amended) An aerosol product comprising a sealed metal canister containing an aerosol composition comprising an oxidase enzyme and a substrate for said oxidase the enzyme.
- 2.(currently amended) An aerosol product according to is claimed in claim 1 wherein the aerosol composition additionally comprises catalase.
- 3.(currently amended) An aerosol product <u>according to claim 1</u> as claimed in either claim 1 or claim 2 wherein the aerosol composition comprises >50 ppm of water.
- 4.(currently amended) An aerosol product according to claim 1 as claimed in either claim 2 or claim 3 wherein the oxidase enzyme is glucose oxidase and the substrate is D-glucose.
- 5.(currently amended) A method of deoxygenating an aerosol product comprising the step of:
 - supplying to filling an aerosol canister with an aerosol composition, an oxidase enzyme and a substrate for the oxidase enzyme, an aerosol composition, and a propellant and thereafter, and, in any order, filling the aerosol canister with propellant, and sealing the aerosol canister.
- 6.(currently amended) A method <u>according to as claimed in claim 5 wherein the method further includes supplying additionally a catalase to is added to into the aerosol canister.</u>
- 7.(currently amended) A method of inhibiting corrosion of a sealed and pressurized aerosol canister containing which method comprises the step of:

providing an aerosol composition comprising an oxidase enzyme and a substrate for the oxidase enzyme as a corrosion inhibiting system to the said aerosol canister for aerosol products.

- 8.(currently amended)

 A method according to claim 7 wherein the aerosol

 composition additionally comprises a Use of an oxidase enzyme and a substrate

 for the oxidase enzyme, as claimed in claim 7, in combination with the catalase.
- 9.(new) An aerosol product according to claim 2 wherein the aerosol composition comprises >50 ppm of water.
- 10.(new) An aerosol product according to claim 2 wherein the oxidase enzyme is glucose oxidase and the substrate is D-glucose.